16382
CSS:418/7:16382/990

This nautical chart has been designed to promote safe navigation. The National Ocean Service encourages users to submit corrections, additions, or comments for improving this chart to the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852

20th Anniversary 1970s-1990s
National Oceanic and Atmospheric Administration
National Ocean Service
John A. Knauss, Administrator

Formerly C&GS 8994, 1st Ed., Mar. 1953

UNITED STATES
ALASKA
PRIBILOF ISLANDS
ST. PAUL ISLAND

Mercator Projection
Scale 1:50,000 at Lat. 57° 10'
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO ELEVEN FATHOMS)
AT MEAN LOWER LOW WATER

TIDAL INFORMATION

Place Name	(LAT/LONG)	Height referred to datum of soundings (MLLW) Mean Higher High Water	Mean High Water	Mean Low Water	Extreme Low Water
		feet	feet	feet	feet
Village Cove	(57°07'N/170°16'W)	5.2	5.0	0.0	-0.5

(506)

For Symbols and Abbreviations see Chart No. 1

AUTHORITIES

Hydrography and topography by the National Ocean Service, Charting and Geodetic Services with additional data from the U.S. Coast Guard.

CAUTION

Only marine radiobeacons have been calibrated for surface use. Limitations on the use of certain other radio signals as aids to marine navigation can be found in the U.S. Coast Guard Light Lists and Defense Mapping Agency Publication 117.

Radio direction finder bearings to commercial broadcasting stations are subject to error and should be used with caution.

Station positions are shown thus:
(○Accurate location) (⊕Approximate location)

POLLUTION REPORTS

Report all spills of oil and hazardous substances to the National Response Center via 800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility. If telephone communication is impossible (33 CFR 153).

WARNING

The prudent mariner will not rely solely on any single aid to navigation, particularly on floating aids. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.

AIDS TO NAVIGATION

Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

UPDATING SERVICE

FOR THIS CHART, a listing of NOTICE TO MARINERS corrections subsequent to the date shown in the lower left hand corner is available from the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852.

HORIZONTAL DATUM

The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 2.350" northward and 8.280" westward to agree with this chart.

HEIGHTS

Heights in feet above Mean High Water

CAUTION

Temporary changes or defects in aids to navigation are not indicated on this chart. See Notice to Mariners.

SUPPLEMENTAL INFORMATION

Consult U.S. Coast Pilot 9 for important supplemental information.

NOTE A

Navigation regulations are published in Chapter 2 of the U.S. Coast Pilot 9. Additions or revisions to Chapter 2 are published in the Notices to Mariners. Information concerning the regulations may be obtained at the Office of the Commander, 17th Coast Guard District in Juneau, Alaska, or at the Office of the District Engineer, Corps of Engineers in Anchorage, Alaska.

Refer to charted regulation section numbers.

BERING SEA

ST. PAUL ISLAND

Northeast Pt
Hutchinson Hill
Webster Lake
Swallow Pt
Crown Hill
Lake Dorey
North Pt
North Hill
Lincoln Bight
Sheep Lake
Big Lake
Low Hill
Little Polovina Hill
Rush Hill
Ridge Hill
Crater Hill
Fox Hill
Cone Hill
Begoslof Hill
Polovina Hill
Southwest Pt
Ridge Wall
St. Paul Airport
LORAN C TOWER
Zapadni Pt
Middle Hill
Telegraph Hill
English Bay
Tolstoi Pt
Salt Lagoon
Lukanin Bay
Lukanin Pt
Village Cove
Lukanin Hill
Black Bluffs
Zolotoi Bay
Reef Pt
Sea Lion Rock
Northwest Reef
OTTER I
Crater Pt

(CONTINUED ON CHART 16382)

8th Ed., Oct. 20/90 ■
16382

CAUTION
This chart has been corrected from the Notice to Mariners published weekly by the Defense Mapping Agency Hydrographic/Topographic Center and the Local Notices to Mariners issued periodically by each U.S. Coast Guard district to the date shown in the lower left hand corner.

SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO 11 FATHOMS)

COLREGS 80:1705 (see note A)
International Regulations for Preventing Collisions at Sea, 1972
The entire area of this chart falls seaward of the COLREGS Demarcation Line.

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

Nautical Miles
Yards
FATHOMS
FEET
METERS

Formerly C&GS 6994, 1st Ed., Mar. 1983

SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO 11 FATHOMS)

Nautical Chart Catalog No. 3, Panel E

(CONTINUED ON CHART 16380)

B E R I N G S E A

ST. PAUL ISLAND

Lincoln Bight
North Pt.
North Hill
Low Hill
Rush Hill
Kinahanskie Bluffs
Ridge Hill
Crater Hill
Fox Hill
Cone Hill
Southwest Pt.
Ridge Wall
Rodoulof Hill
Lake Hill
Sand dunes
Big Lake
Sharp Lake
Little Polovina Hill
Polovina Hill
Polovina Pt.
St. Paul Airport
LORAN C TOWER
St. Paul I.
Stony Pt.
Middle Hill
Telegraph Hill
Lukanin Bay
English Bay
Toletoi Pt.
Salt Lagoon
Village Cove
Lukanin Pt
Lukanin Hill
Kitovi Pt
Black Bluffs
Boat Landing
Zolotoi Bay
Reef Pt.
Sea Lion Rock
Hutchinson Hill
Northeast Pt.
Webster Lake
Swallon Pt.
Cross Hill
Lake Deep
WALRUS I
OTTER I
Northwest Reef
Crater Pt

(CONTINUED ON CHART 16380)

COLREGS 80.1705 (see note A)
International Regulations for Preventing Collisions at Sea, 1972
The entire area of this chart falls seaward of the COLREGS Demarcation Line.

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

Nautical Miles
Yards
FATHOMS
FEET
METERS

(St. Paul Island)
SOUNDINGS IN FATHOMS - SCALE 1:50,000

16382